



User Guide

Latex Restorer

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| Application | Latex Restorer is a film-forming cleaning system for waterless, removal of ingrained environmental grime (dust, soot, nicotine etc.) from interior walls, floors and ceilings. |
| Features & Benefits | <ul style="list-style-type: none">• Suitable for stucco, natural stone, marble, concrete, brick, render, gypsum sculptures, polished wood & synthetic materials• Based on natural materials• Dries to form a peel-able film which adheres to ingrained soiling• Solvent-free• Four treatment programs in the range: I, II, III, V |
| Dilution | For Type 1 use as supplied For Type I, III & V – mix part B into Part A |
| Equipment Required | Application rate: Approx. 0.7 - 1.0 kg/m ² on smooth surfaces Up to approx. 3.0 kg/m ² on textured surfaces |
| Use Instructions | <ul style="list-style-type: none">• Masking materials and tape• Brushes, lamb-skin rollers, trowels, filling knife• Non-linting cloths or sponge |
| Hints & Tips | <p>Application</p> <ol style="list-style-type: none">1. Mask off any surfaces that are not to be treated.2. Ensure that the substrate is dry and free from loose dust etc.3. Stir Component B into Component A and mix thoroughly.4. Apply to the substrate using a soft brush. Several brush types may be needed to ensure access to intricate surface profiles.5. Leave to dry for at least 24 hours. Avoid drying times in excess of 3 days as the film become difficult to remove.6. Drying times will depend on temperature and humidity <p>Removal</p> <ol style="list-style-type: none">1. Check that the film has dried thoroughly (at least 24 hours).2. Remove dried film by gently peeling from top to bottom.3. When Type I is used there is no need for any further cleaning.4. For Type II, III and V must be wiped down with non-linting cloth or sponge wetted (but not dripping) with fresh water. Start at the |



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| | <p>top. Avoid over wetting which would lead to water marking.</p> <p>5. If necessary a slightly stiff brush can be used for difficult areas. .</p> |
| <i>Precautions</i> | <p><i>Avoid over wetting when wiping down.</i></p> <p><i>When peeling use an even tension to prevent tearing of film.</i></p> |
| | Avoid contact with varnished surfaces and metals |